

**Article VIII.—A CATALOGUE OF THE GENERIC NAMES
BASED ON AMERICAN INSECTS AND ARACHNIDS
FROM THE TERTIARY ROCKS, WITH INDICA-
TIONS OF THE TYPE SPECIES.**

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The present list includes all the genera from the American Tertiaries supposed to be extinct, as no extinct European genera have been recognized in our rocks, with the exception of one or two which have been first named from American specimens. In Handlirsch's great work, "Die Fossilen Insekten," the Tertiary species of the world are all listed, and full references to the literature are given; but the genera are not separately indicated, and the list does not show which of the genera are extinct, nor who named them. The list now offered should therefore be useful; and it is especially commended to the attention of "recent" entomologists, who should carefully examine the genera belonging to their special groups, to see what light they throw on the classification and history of the modern fauna. It is by no means unlikely that some of the supposedly extinct genera will yet be discovered living; some indeed may already have been described, though their identity has not been recognized. It is at least suggestive that one of the fossil Dipterous genera proves to be the same as one now living in Africa.

It will be noted that most of the genera are from the Miocene of Florissant, Colorado. The Green River and some other localities are Eocene; no American Pliocene insects have been discovered.

The plan of the list is as follows: after the name of the genus follows a number indicating how many species are now known from the American Tertiaries; then comes the name of the type of the genus; and after that the locality of the type-species. The letters following the names of the type-species are as follows:

M. Monotypical genus.

MP. Monotypical genus at time of publication.

OD. Type by original designation. In the case of genera with several species, Scudder rarely indicated a type.

D. Type herewith designated. I have chosen as the type the first species, except when that species had not been figured, while some other had.

ARACHNIDA.**ATTIDÆ.**

Parattus Scudd. 3. *P. resurrectus* Scudd. D. Florissant.

EPEIRIDÆ.

Tethneus Scudd. 4. *T. hentzii* Scudd. (in Zittel) MP. Florissant.

INSECTA.**APTERA (?)**

Planocephalus Scudd 1 *P. aselloides* Scudd. M. Florissant.

ISOPTERA.**TERMITIDÆ.**

Parotermes Scudd. 3. *P. insignis* Scudd. D. Florissant.

CORRODENTIA.**PSOCIDÆ.**

Paropsocus Scudd. 1. *P. disjunctus* Scudd. M. Fossil Cañon, Utah.

NEUROPTERA.**RAPHIDIIDÆ.**

Megaraphidia Ckll. 1. *M. elegans* Ckll. M. Florissant.

OSMYLIDÆ.

Osmylidia Ckll. 1. *O. requieta* (Scudd.) M. Florissant.

CHRYSOPIDÆ

Palæochrysa Scudd. 2. *P. stricta* Scudd. MP. Florissant.

Tribochrysa Scudd. 2. *T. inequalis* Scudd. (in Zittel) MP. Florissant.

HEMEROBIIDÆ.

Bothromicromus Scudd. 1. *B. lachlani* Scudd. M. Quesnel, British Columbia.

PANORPIDÆ.

Holcorpa Scudd. 1. *H. maculosa* Scudd. M. Florissant.

MEROPIDÆ.

Eomerope Ckll. 1. *E. tortriciformis* Ckll. M. Florissant.

EOBANKSIIDÆ.

Eobanksia Ckll. 1. *E. bittaciformis* Ckll. M. Florissant.

ODONATA.**AGRIONIDÆ.**

Dysagrion Scudd. 3 *D. fredericii* Scudd. MP. Green River, Wyo.

- Lithagrion* Scudd. 1. *L. hyalinum* Scudd. D. Florissant.
Melanagrion Ckll. 2. *M. umbratum* (Scudd.) MP. Florissant.
Phenacolestes Ckll. 2. *P. mirandus* Ckll. OD. Florissant.

ÆSCHNIDÆ.

- Lithæschna* Ckll. 1. *L. needhami* Ckll. M. Florissant.

LIBELLULIDÆ.

- Stenogomphus* Scudd. 1. *S. carletoni* Scudd. M. Crest of Roan Mts., Colo.

TRICHOPTERA.

PHRYGANEIDÆ.

- Limnopsyche* Scudd. 1. *L. dispersa* Scudd. M. Florissant.

LIMNEPHILIDÆ.

- Eopteryx* Ckll. (subg. of *Platyphylax*) 1. *Platyphylax florissantensis* Ckll. M. Florissant.

ODONTOCERIDÆ.

- Phenacopsyche* Ckll. 1. *P. vexans* Ckll. M. Florissant.

HYDROPSYCHIDÆ.

- Derobrochus* Scudd. 3? *D. frigescens* Scudd. (in Zittel) MP. Florissant.
Leptobrochus Scudd. 1. *L. luteus* Scudd. M. Florissant.
Litobrochus Scudd. 1. *L. externatus* Scudd. M. Florissant.
Mesobrochus Scudd. 2. *M. lethæus* Scudd. D. Florissant.
Paladicella Scudd. 1. *P. eruptionis* Scudd. M. Florissant.

LEPIDOPTERA.

NYMPHALIDÆ.

- Apanthesis* Scudd. 1. *A. leuce* Scudd. M. Florissant.
Barbarothesa Scudd. 1. *B. florissanti* Scudd. M. Florissant.
Jupiteria Scudd. 1. *J. charon* Scudd. M. Florissant.
Lithodryas n. n.
(*Lithopsyche* Scudd. not Butler.) 1. *L. styz* (Scudd.) M. Florissant.
Nymphalites Scudd. 2. *N. obscurum* Scudd. MP. Florissant.
Prodryas Scudd. 1. *P. persephone* Scudd. M. Florissant.
Prolibythea Scudd. 1. *P. vagabunda* Scudd. M. Florissant.

PIERIDÆ.

- Stolopsyche* Scudd. 1. *S. libytheoides* Scudd. M. Florissant.

FAMILY UNKNOWN.

- Phylledestes* Ckll. 1. *P. vorax* Ckll. M. Florissant.

HYMENOPTERA.

ORYSSIDÆ.

- Lithoryssus* Brues. 1. *L. parvus* Brues. M. Florissant.

LYDIDÆ.

Atocus Scudd. 1. *A. defessus* Scudd. M. Florissant.

TENTHREDINIDÆ.

Lisconeura Roh. 1. *L. vexabilis* (Brues) M. Florissant.

Nortonella Roh. 1. *N. typica* Roh. M. Florissant.

Palæotaxonus Brues. 2. *P. typicus* Brues. MP. Florissant.

Paremphtus Brues 1. *P. ostentus* Brues, M. Florissant.

Phenacoperga Ckll. 1. *P. coloradensis* (Ckll.) M. Florissant.

Pseudocimbex Roh. 1. *P. clavatus* Roh. M. Florissant.

Trichiosomites Brues. 1. *T. obliviosus* Brues. M. Florissant.

STEPHANIDÆ.

Protostephanus Ckll. 1. *P. ashmeadi* Ckll. M. Florissant.

BRACONIDÆ.

Calypites Scudd. 1. *C. antediluvianum* Scudd. M. Quesnel, British Columbia.

ICHNEUMONIDÆ.

Lithotorus Scudd. 1. *L. cressoni* Scudd. M. Green River, Wyo.

VESPIDÆ.

Palæovespa Ckll. 3. *P. florissantia* Ckll. OD. Florissant.

SCOLIIDÆ.

Geotiphia Ckll. 1.¹ *G. foxiana* Ckll. M. Florissant.

Lithotiphia Ckll. 1. *L. scudleri* Ckll. M. Florissant.

POMPIDIDÆ.

Ceropalites Ckll. 1.¹ *C. infelix* Ckll. M. Florissant.

PHILANTHIDÆ.

Prophilanthus Ckll. 1. *P. destructus* Ckll. M. Florissant.

NYSSONIDÆ.

Hoplisidia Ckll. 1. *H. kohliana* Ckll. M. Florissant.

APIDÆ (sens. lat.).

Calypapis Ckll. 1. *C. florissantensis* Ckll. M. Florissant.

Cyrtapis Ckll. 1. *C. anomalus* Ckll. M. Florissant.

Libellulapis Ckll. 1. *L. antiquorum* Ckll. M. Florissant.

¹ Mr. Rowland E. Turner (in litt.) expresses the opinion that *Geotiphia* may be found to include a number of living South American species, hitherto referred to *Anthobosca*. *A. theringii* Sauss. he thinks especially close to the fossil genus. True or typical *Anthobosca* is Australian.

Lithandrena Ckll. 1. *L. saxorum* Ckll. M. Florissant.

Pelandrena Ckll. 1. *P. reducta* Ckll. M. Florissant.

Protomelecta Ckll. 1. *P. brevipennis* Ckll. M. Florissant.

ORTHOPTERA.

FORFICULIDÆ.

Labiduromma Scudd. 10. *L. avia* Scudd. D. Florissant.

GRYLLIDÆ.

Lithogryllites Ckll. 1. *L. lutzii* Ckll. M. Florissant.

Pronemobius Scudd. 3. *P. induratus* Scudd. D. Green River, Wyo.

MANTIDÆ.

Lithophotina Ckll. 1. *L. floccosa* Ckll. M. Florissant.

LOCUSTIDÆ.

Lithymnetes Scudd. 1. *L. guttatus* Scudd. M. Florissant.

Palæorehnia Ckll. 1. *P. maculata* Ckll. M. Florissant.

ACRIDIDÆ.

Nanthacia Scudd. 1. *N. torpida* Scudd. M. Florissant.

Taphacris Scudd. 1. *T. reliquata* Scudd. M. Florissant.

Tyrbula Scudd. 2. *T. multispinosa* Scudd. D. Green River, Wyo.

HOMOPTERA.

CICADIDÆ.

Lithocicada Ckll. 1. *L. perita* Ckll. M. Florissant.

FULGORIDÆ.

Diaplegma Scudd. 7. *D. abductum* Scudd. D. Florissant.

Ficarasites Scudd. 1. *F. stigmaticum* Scudd. M. Green River, Wyo.

Florissantia Scudd. 1. *F. elegans* Scudd. M. Florissant.

Hammapteryx Scudd. 1. *H. reticulata* Scudd. M. Green River, Wyo.

Lithopsis Scudd. 2. *L. fimbriata* Scudd. MP. Green River, Wyo.

Nyctophylax Scudd. 2. *N. uhleri* Scudd. OD. Florissant.

Oliarites Scudd. 1. *O. terrentula* (Scudd.) M. Green River, Wyo.

Planophlebia Scudd. 1. *P. gigantea* Scudd. M. Similkameen River, B. C.

JASSIDÆ.

Docimus Scudd. 1. *D. psylloides* Scudd. M. Florissant.

Jassopsis Scudd. 1. *J. evidens* Scudd. M. Florissant.

CERCOPIDÆ.

Cercopites Scudd. 2. *C. umbratilis* Scudd. D. Green River, Wyo.

Lithecphora Scudd. 4. *L. setigera* Scudd. D. Florissant.

- Locrites* Scudd. 2.¹ *L. copei* Scudd. D. Florissant.
Palaphrodes Scudd. 5. *P. cincta* Scudd. D. Florissant.
Palecphora Scudd. 6. *P. maculata* Scudd. D. Florissant.
Petrolystra Scudd. 2. *P. gigantea* Scudd. D. Florissant.
Prinecphora Scudd. 1. *P. balteata* Scudd. M. Florissant.

PSYLLIDÆ.

- Catopsylla* Scudd. 1. *C. prima* Scudd. M. Florissant.
Necropsylla Scudd. 1. *N. rigida* Scudd. M. Florissant.

APHIDIDÆ.

- Amalancon* Scudd.² 1. *A. lutosus* Scudd. M. Florissant.
Anconatus Buckt. 3. *A. dorsuosus* Buckt. MP. Florissant.
Aphantaphis Scudd. 1. *A. exsua* Scudd. M. Florissant.
Aphidopsis Scudd. 6. *A. margarum* Scudd. D. Florissant.
Archilachnus Buckt. 2. *A. pennatus* Buckt. MP. Florissant.
Cataneura Scudd. 2. *C. absens* Scudd. D. Florissant.
Gerancon Scudd.² 2. *G. petrorum* (Scudd.) D. Quesnel, B. C.
Lithaphis Scudd. 1. *L. diruta* Scudd. M. Florissant.
Oryctaphis Scudd. 2. *O. recondita* Scudd. D. Florissant.
Pterostigma Buckt. 2. *P. recurvum* Buckt. MP. Florissant.
Sbenaphis Scudd. *S. quesneli* (Scudd.) D. Quesnel, B. C. (also Florissant).
Schizoneuroides Buckt. 1. *S. scudderi* Buckt. M. Florissant.
Siphonophoroides Buckt. 3. *S. antiqua* Buckt. MP. Florissant.
Sychnobrochus Scudd. 1. *S. reviviscens* Scudd. M. Florissant.
Tephraphis Scudder 2. *T. simplex* (Buckt.) D. Florissant.

HETEROPTERA.

CORIXIDÆ.

- Prosigara* Scudd. 1. *P. flabellum* Scudd. M. Florissant.

GALGULIDÆ.

- Necygonus* Scudd. 1. *N. rotundatus* Scudd. M. Green River, Wyo.

VELIIDÆ.

- Palæovelis* Scudd. 1. *P. spinosa* Scudd. M. Florissant.
Stenovelis Scudd. 1. *S. nigra* Scudd. M. Florissant.

HYDROBATIDÆ.

- Telmatrechus* Scudd. 2. *T. stålî* (Scudd.) D. Similkameen River, B. C.

¹A third species, *Locrites haidingeri* (Heer), occurs in the Lower Miocene at Radoboj, Croatia.

²In Scudder's table of genera, which has priority of place over the detailed descriptions, *Amalancon* and *Gerancon* are called *Amalanchum* and *Geranchum*. No species are there referred to them, however.

REDUVIIDÆ.

Eothes Scudd. 1. *E. elegans* Scudd. M. Florissant.

Tagalodes Scudd. 1. *T. inermis* Scudd. M. Florissant.

TINGIDIDÆ.

Eotingis Scudd. 1.¹ *E. antennata* Scudd. D. Florissant.

CAPSIDÆ.

Aporema Scudd. 1. *A. præstrictum* Scudd. M. Florissant.

LYGÆIDÆ.

Catopamera Scudd. 2. *C. augheyi* Scudd. D. Florissant.

Cophocoris Scudd. 1. *C. tenebricosus* Scudd. M. Florissant.

Coptochromus Scudd. 1. *C. manium* Scudd. M. Florissant.

Cryptochromus Scudd. 1. *C. letatus* Scudd. M. Florissant.

Ctereacoris Scudd. 1. *C. primigenus* Scudd. M. Florissant.

Eucorites Scudd. 1. *E. serescens* Scudd. M. Florissant.

Exitelus Scudd. 1. *E. exsanguis* Scudd. M. Florissant.

Linnæa Scudd. 6. *L. holmesii* Scudd. D. Florissant.

Lithochromus Scudd. 4. *L. gardneri* Scudd. D. Florissant.

Lithocoris Scudd. 1. *L. evulsus* Scudd. M. Florissant.

Necrochromus Scudd. 3. *N. cockerelli* Scudd. D. Florissant.

Phrudopamera Scudd. 2. *P. wilsoni* Scudd. D. Florissant.

Procoris Scudd. 2. *P. bechleri* Scudd. D. Florissant.

Procrophius Scudd. 3. *P. communis* Scudd. D. Florissant.

Prolygæus Scudd. 1. *P. inundatus* Scudd. M. Florissant.

Stenopamera Scudd. 2. *S. tenebrosa* Scudd. D. Florissant.

Tiromerus Scudd. 2. *T. torpefactus* Scudd. OD. Florissant.

COREIDÆ.

Achrestocoris Scudd. 1. *A. cinerarius* Scudd. M. Florissant.

Cacalydus Scudd. 2. *C. lapsus* Scudd. D. Florissant.

Etirocoris Scudd. 1. *E. infernalis* Scudd. M. Florissant.

Heeria Scudd. 3. *H. gulosa* Scudd. D. Florissant.

Orthriocoris Scudd. 1. *O. longipes* Scudd. M. Florissant.

Parodarmistus Scudd. 6. *P. abscissus* Scudd. D. Florissant.

Phihinocoris Scudd. 4. *P. colligatus* Scudd. D. Florissant.

Piezocoris Scudd. 3. *P. peritus* Scudd. D. Florissant.

Rhepocoris Scudd. 5. *R. prævalens* Scudd. D. Florissant.

Tenor Scudd. 1. *T. speluncæ* Scudd. M. Florissant.

CYDNIDÆ.

Necroclydnus Scudd. 8. *N. amyzonus* Scudd. D. Florissant.

Proclydnus Scudd. 8. *P. pronus* Scudd. D. Florissant.

Stenopelta Scudd. 1. *S. punctulata* (Scudd.) M. Green River, Wyo.

Thlibomenus Scudd. 5. *T. parvus* Scudd. D. Florissant.

¹A second species, *Eotingis quinquecarinata* (Germ.-Ber.), occurs in Baltic amber.

PENTATOMIDÆ.

- Cacoschistus* Scudd. 1. *C. maceratus* Scudd. M. Florissant.
Matæoschistus Scudd. 1. *M. limigenus* Scudd. M. Florissant.
Pentatomites Scudd. 1.¹ *P. foliarum* Scudd. M. Florissant.
Polioschistus Scudd. 2. *P. ligatus* Scudd. D. Florissant.
Poteschistus Scudd. 1. *P. obnubilus* Scudd. M. Florissant.
Teleoschistus Scudd. 3. *T. antiquus* (Scudd.) D. Quesnel, British Columbia.
Thlimmoschistus Scudd. 1. *T. gravidatus* Scudd. M. Florissant.
Thnetoschistus Scudd. 1. *T. revulsus* Scudd. M. Florissant.
Tiroschistus Scudd. 1. *T. indurens* Scudd. M. Florissant.

THYSANOPTERA.

- Lithadothrips* Scudd. 1. *L. vetusta* Scudd. M. Fossil Cañon, White R., Utah.
Palæothrips Scudd. 1. *P. fossilis* Scudd. M. Fossil Cañon, White R., Utah.

DIPTERA.

TIPULIDÆ.

- Cladoneura* Scudd. 1. *C. willistoni* Scudd. M. Florissant.
Cyttaromyia Scudd. 5. *C. fenestrata* Scudd. MP. White River, Utah.
Limnocema Scudd. 4. *L. marcescens* Scudd. D. Florissant.
Manapsis Scudd. 1. *M. anomala* Scudd. M. Florissant.
Micrapsis Scudd. 1. *M. paludis* Scudd. M. Florissant.
Oryctogma Scudd. 1. *O. sackenii* Scudd. M. Florissant.
Pronophlebia Scudd. 1. *P. rediviva* Scudd. M. White R., near Colo.-Utah boundary.
Rhadinobrochus Scudd. 1. *R. extinctus* Scudd. M. Florissant.
Spiladomyia Scudd. 1. *S. simplex* Scudd. M. Chagrin Valley, White R., Colo.
Tipulidea Scudd. 4. *T. picta* Scudd. D. Florissant.

CECIDOMYIDÆ.

- Lithomyza* Scudd. 1. *L. condita* Scudd. M. Chagrin Valley, White River, Colo.

MYCETOPHILIDÆ.

- Mycetophætus* Scudd. 1. *M. intermedius* Scudd. M. Florissant.
Sackenia Scudd. 2. *S. arcuata* Scudd. MP. Chagrin Valley, White River, Colo.

BLEPHAROCERIDÆ.

- Philorites* Ckll. 1. *P. johannseni* Ckll. M. Near Rifle, Colo. (Eocene).

STRATIOMYIDÆ.

- Aсарomyia* Scudd. 1. *A. cadaver* Scudd. M. Green River, Wyo.
Lithophysa Scudd. 1. *L. tumulta* Scudd. M. Green River, Wyo.

¹*Pentatomites* was proposed for obscure Pentatomids of uncertain generic position, and is therefore strictly a pseudogenus, without a type.

NEMESTRINIDÆ.

Palembolus Scudd. 1. *P. florigerus* Scudd. M. Florissant.

ASILIDÆ.

Stenocinclis Scudd. 1. *S. anomala* Scudd. M. Green River, Wyo.

BOMBYLIIDÆ.

Alepidophora Ckll. 1. *A. pealei* Ckll. M. Florissant.

Lithocosmus Ckll. 1. *L. coquilletti* Ckll. M. Florissant.

Megacosmus Ckll. 1. *M. mirandus* Ckll. M. Florissant.

Melanderella Ckll. 1. *M. glossalis* Ckll. M. Florissant.

Pachysystropus Ckll. 1. *P. rohweri* Ckll. M. Florissant.

CONOPIDÆ.

Poliomyia Scudd. 1. *P. recta* Scudd. M. Green River, Wyo.

ORTALIDIDÆ.

Lithortalis Scudd. 1. *L. picta* Scudd. M. Quesnel B. C.

GLOSSINIDÆ.

Palastrus Scudd. 1.¹ *P. oligocenus* Scudd. M. Florissant.

COLEOPTERA.

CARABIDÆ.

Neothanes Scudd. 1. *N. testeus* (Scudd.) M. Green River, Wyo.

STAPHYLINIDÆ.

Laasbium Scudd. 2. *L. agassizii* Scudd. D. Florissant.

Staphylinites Scudd. 1.² *S. obsoletum* Scudd. M. Green River, Wyo.

CUCUJIDÆ.

Lithocoryne Scudd. 1. *L. gravis* Scudd. M. Florissant.

NITIDULIDÆ.

Epanuræa Scudd. 1. *E. ingenta* Scudd. M. Florissant.

BYRRHIDÆ.

Nosotetocus Scudd. 3. *N. marcovi* Scudd MP. Florissant.

ELATERIDÆ.

Adocetus Scudd. 1. *A. buprestoides* Scudd. M. Fossil, Wyo.

CERAMBYCIDÆ.

Parolamia Scudd. 1. *P. rudis* Scudd. M. Florissant.

¹*Palastrus* is a synonym of *Glossina*, a genus still living, but confined to Africa and S. Arabia.

²*Staphylinites* is a pseudogenus for obscure Staphylinids, and strictly speaking has no type.

CHRYSEMELIDÆ.

- Cryptocephalites* Scudd. 1. *C. punctatus* Scudd. M. Similkameen R., B. C.
Oryctoscirtetes Scudd. 1. *O. protogæum* Scudd. M. Florissant.

RHYNCHITIDÆ.

- Docirhynchus* Scudd. 1. *D. terebrans* Scudd. D. Florissant.
Isothea Scudd. 1. *I. alleni* Scudd. M. Florissant.
Masteutes Scudd. 2. *M. rupis* Scudd. D. Florissant.
Paltorhynchus Scudd. 3. *P. narwhal* Scudd. D. Florissant.
Steganus Scudd. 1. *S. barrandei* Scudd. M. Roan Mts., Colo.
Teretrum Scudd. 2. *T. primulum* Scudd. D. Florissant.
Toxorhynchus Scudd. 2. *T. minusculus* Scudd. OD. Florissant.
Trypanorhynchus Scudd. 3. *T. corruptivus* Scudd. D. Florissant

OTIORHYNCHIDÆ.

- Eucryptus* Scudd. 1. *E. sectus* Scudd. M. Florissant.
Eudomus Scudd. 2. *E. robustus* Scudd. D. Florissant.
Evopes Scudd. 2. *E. veneratus* Scudd. D. Florissant.
Ophryastites Scudd. 4.¹ *O. absconsus* Scudd. D. Florissant.
Tenillus Scudd. 1. *T. firmus* Scudd. M. Florissant.

CURCULIONIDÆ.

- Catobaris* Scudd. 1. *C. cænosa* Scudd. M. Florissant.
Centron Scudd. 1. *C. moricollis* Scudd. M. Florissant.
Cremastorhynchus Scudd. 1. *C. stabilis* Scudd. M. Florissant.
Eocleonus Scudd. 1. *E. subjectus* Scudd. M. Florissant.
Geralophus Scudd. 9. *G. antiquarius* Scudd. D. Florissant.
Laccopygus Scudd. 1. *L. nilesii* Scudd. M. Florissant.
Limalophus Scudd. 2. *L. compositus* Scudd. D. Green River, Wyo., (also White River, Utah).
Numitor Scudd. 1. *N. claviger* Scudd. M. Florissant.
Rhysostrum Scudd. 2. *R. longirostre* Scudd. D. Florissant.
Smicrorhynchus Scudd. 1. *S. macgeei* Scudd. M. Florissant.

CALANDRIDÆ.

- Calandrites* Scudd. 2. *C. defessus* Scudd. D. Roan Mts., Colo. (also Green River, Wyo.).
Lithophthorus Scudd. 1. *L. rugosicollis* Scudd. M. Florissant.
Oryctorhinus Scudd. 1. *O. tenuirostris* Scudd. M. Florissant.
Sciabregma Scudd. 1. *S. rugosa* Scudd. M. Roan Mts., Colo.
Spodotribus Scudd. 1. *S. terrulentus* Scudd. M. Florissant.

ANTHRIBIDÆ.

- Saperdirhynchus* Scudd. 1. *S. priscotitillator* Scudd. M. Florissant.
Stiraderes Scudd. 1. *S. conradi* Scudd. M. Florissant.

¹*Ophryastites* is a genus for obscure forms allied to *Ophryastes*. It should probably be regarded as having no type.